
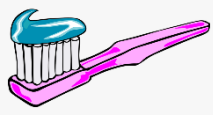



















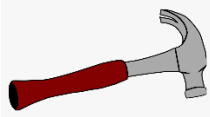









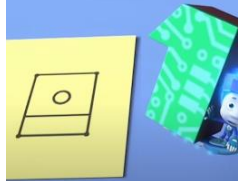



Question [1]: Choose the correct answer:



1	Select the picture that shows a technology:			
	<p>a  Flower</p>	<p>b  Tooth brush.</p>	<p>c  Bird.</p>	<p>d  Chocolate</p>
2	Draw a circle around the picture that <u>does not</u> show a technology:			
	<p>a  Rocket</p>	<p>b  Ant</p>	<p>c  Medicine</p>	<p>d  Laptop</p>
3	_____ help people see better.			
	<p>a  Seat belt.</p>	<p>b  Helmet.</p>	<p>c  Apron.</p>	<p>d  Glasses.</p>
4	_____ help us have fun.			
	<p>a  Shoes.</p>	<p>b  Video games.</p>	<p>c  Airplane.</p>	<p>d  Comb.</p>
5	Select the photo that shows a street problem:			
	<p>a </p>	<p>b </p>	<p>c </p>	<p>d </p>



6	<p>Look at the picture. You can unscrew the screws from the wall by:</p> 			
	<p>a </p> <p>Hammer.</p>	<p>b </p> <p>Drill.</p>	<p>c </p> <p>Key.</p>	<p>d </p> <p>Screwdriver.</p>

7	<p>Choose the photo that John communicates and shares the model:</p>			
	<p>a </p>	<p>b </p>	<p>c </p>	<p>d </p>

8	<p>Circle the picture that shows when the draftsman boy identifies the problem:</p>			
	<p>a </p>	<p>b </p>	<p>c </p>	<p>d </p>

Question [2]: True or False?

9	<p>You cannot find technology on the street.</p>	
	<p>a </p>	<p>b </p>

10	<p>Engineers use the design process to help find solutions to problems.</p>	
	<p>a </p>	<p>b </p>

Question [3]: Bonus Questions.

11

Look at the picture. Circle two technologies



12

Indicate the last stage in a design process.

- a Test the model.
- b Identify the problem.
- c Communicate and share the model.
- d Plan and build a model.

Best Wishes

Science Department